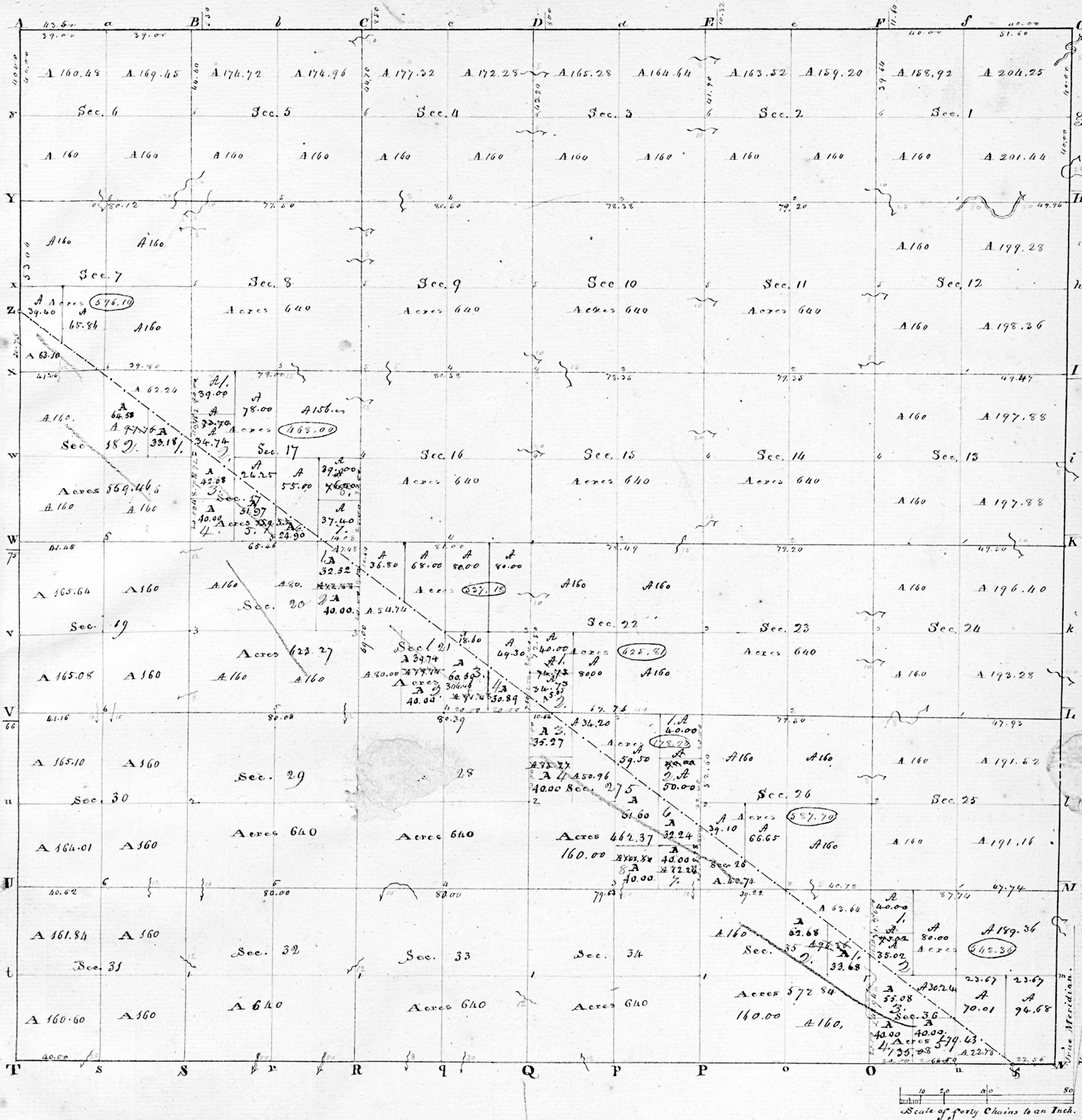


Quarter Section learners described

Post to Bearing trees					Quality of the Soil.					Corners of Section					Bearing trees					From T to					Bearing trees					Corners on the Indian Boundary																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						
Post	Bearing trees	Inch. diam.	Course they bear	Link's dist.						Corners of Section	Bearing trees	Inch. diam.	Course they bear	Link's dist.	From T to	Bearing trees	Inch. diam.	Course they bear	Link's dist.	Between Sections	Bearing trees	Inch. diam.	Course they bear	Link's dist.																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												</



Township N° VII North of the Base Line, Range N° IV East of the 2nd Meridian. Surveyed by A. Henric - 1815.
J. A. C. Looker. 1819.

Description of the Soil on the interior Sectional line.

Between Sections	Quality &c.	Between Sections	Quality &c.	Between Sections	Quality &c.
35.36	Sandy level soil - Timber Beech & Poplar	7.15	Willy - M. Oak & Hickory	25.26	Willy & Poor - East & level soil - Beech, Gum, M. Oak
34.35	Thin Soil - Timber Oak & Hickory, & very Willy	7.8	Same & Poor	25.25	Same - North & flat - Beech, Gum, M. Oak, & Dogwood
26.37	ditto	6.7	Same	25.24	Same - (uncertainly Willy) North & level soil
26.37	ditto	5.6	Same	24.25	Same - East & flat - Beech, Gum, Oak
33.34	Sandy Rolling - Timber Beech, Poplar, Oak & Hickory	16.17	Same & Poor - very thickly	23.24	Rolling, Beech, M. Oak, Hickory, Poplar, Oak, Dogwood
27.34	ditto	8.17	Same	14.23	Willy & Poor - M. Oak, Oak, Hickory, Dogwood & Poplar
27.28	ditto	8.19	Same	13.24	Same
22.27	ditto	5.8	Same	13.14	Rolling & level - Beech, Poplar, M. Oak, Hickory, Oak & Sugar
32.33	Willy thin Soil & bushy - Timber Oak & Hickory	11.5	Same	11.14	Same
28.33	ditto	21.22	Same	12.13	Generally level 2 nd rate open woods M. Oak, Beech, Poplar
28.20	ditto	16.21	Same	11.12	Same
21.23	ditto	15.16	Same - but little timber	2.11	Willy but fairly good for 1 st rate, rest poor & sandy
20.21	ditto	7.16	Same - (timber killed with fire)	1.12	Level & wet - Beech, Elm, Oak, & Spruce & Fir
31.32	Sandy Rolling - Timber Oak & Hickory	9.10	Same	1.2	Same
30.31	Willy thin, bushy Soil - Timber Same	4.9	Same (extremely poor)		
20.32	ditto	3.4	Same		
20.29	ditto	22.23	Same (very Willy)		
17.20	ditto	15.22	Same - East & level 2 nd rate Beech, M. Oak, Poplar		
18.19	ditto	14.15	Same - North & level 2 nd rate North & level - Beech, Poplar, Oak		
19.30	ditto	15.10	Poor & level & bushy - a high thick set of B. Oak & Spruce		
		10.11	High & thick		
		3.11	Poor land - timber destroyed		
		2.3	Willy & Poor		